

## SPECIFICATION AMENDMENTS

Please amend the title of the application as indicated.

### ~~METHOD FOR ASSEMBLING COMPONENTS COMPONENT AND ANTENNAE ASSEMBLY IN RADIO FREQUENCY IDENTIFICATION DEVICES~~

Please amend the abstract of the application as indicated.

~~The invention provides a method for permanently physically and electrically attaching the Permanent physical and electrical attachment of electrically conductive contacts of a first component in a RFID device, such as a smart card or smart inlay, is made to the electrically conductive contacts of a second component of the device, for example, a conductive area, such as an antenna. Attachment is made between the first and second components of the device achieved by co-depositing metal and electrically conductive hard particles upon the conductive contacts of either the first or second components and then using a non-conductive adhesive to provide permanent bond between the components and their conductive contacts. Components of an RFID device may include, for example, a memory chip, a microprocessor chip, a transceiver, or other discrete or integrated circuit device, a chip carrier, a chip module, and a conductive area, e.g., an antenna.~~